

Abstract of the Disclosure

The invention provides *Helicobacter* polypeptides, designated GHPO 1360 and GHPO 750, which can be used in vaccination methods for preventing or treating *Helicobacter* infection, and polynucleotides that encode these polypeptides.

06132.037001 patent application

Parameter	Unit	Value
Temperature	°C	25.0
Pressure	atm	1.0
Flow rate	L/min	1.0
Sample concentration	mg/mL	1.0
Sample volume	μL	1.0
Injection volume	μL	1.0
Column	mm	150 × 4.6
Mobile phase		Water
Detection		UV-Vis
Wavelength	nm	254
Scan rate	nm/min	10
Resolution	nm	0.5
Integration		Area
Baseline		Flat
Peak width	nm	0.5
Peak height	nm	0.5
Peak area	nm	0.5
Peak volume	nm	0.5
Peak mass	nm	0.5
Peak density	nm	0.5
Peak refractive index	nm	0.5
Peak viscosity	nm	0.5
Peak conductivity	nm	0.5
Peak pH	nm	0.5
Peak ionic strength	nm	0.5
Peak osmotic pressure	nm	0.5
Peak surface tension	nm	0.5
Peak dielectric constant	nm	0.5
Peak magnetic susceptibility	nm	0.5
Peak optical density	nm	0.5
Peak absorbance	nm	0.5
Peak transmittance	nm	0.5
Peak reflectance	nm	0.5
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